

$\frac{1}{n} \sum_{i=1}^n \left(\frac{\partial L(\theta)}{\partial \theta_i} \right)^2 = \frac{1}{n} \sum_{i=1}^n \left(\frac{\partial L(\theta)}{\partial \theta_i} \right)^2$

SECRET

TRANSMITTAL FORM

Electronic Version 1.0.3

Stylesheet Version: 1.0

Submission Type: Utility
Patent Filing

Attorney Docket
Number: 07589.0054EP

POROUS MATERIAL, METHOD AND ARRANGEMENT FOR CATALYTIC CONVERSION OF EXHAUST GASES

First Named Inventor: Arno TISSLER

SUBMITTED BY

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Attached Files:

bibd-transmittal	07589.0054apds.xml
fee-transmittal	07589.0054fee.xml
specification	07589-0054.xml

Comments:

No filing fees are being paid at this time. Therefore, a Notice to File Missing Parts is respectfully solicited.

FEE TRANSMITTAL

Electronic Version 1.1.0

Stylesheet Version: 1.0

Patent fees are subject to annual revisions on or about October 1st of each year.

Large Entity

TOTAL FEES AUTHORIZED: \$ 1166

BASIC FILING FEE

Fee Description	Fee Code	Fee Paid
Utility Filing Fee	101	\$ 740

Subtotal For Basic Filing Fee: \$ 740

EXTRA CLAIM FEES

	Fee Code	Fee	Extra Claims	Fee Paid
Total Claims: 39	103	\$ 18	19	\$ 342
Independent Claims: 4	102	\$ 84	1	\$ 84

Subtotal For Extra Claims Fees: \$ 426